

Title (en)  
SHEET STRETCHER

Title (de)  
BEFESTIGUNGSVORRICHTUNG FÜR EINE PLANE

Title (fr)  
DISPOSITIF DE FIXATION DE BACHE

Publication  
**EP 0597094 B1 19970514 (EN)**

Application  
**EP 92901902 A 19911227**

Priority  
• JP 1241891 A 19910110  
• JP 9101781 W 19911227  
• JP 14081991 A 19910515  
• JP 16399791 A 19910608  
• JP 24440791 A 19910829

Abstract (en)  
[origin: WO9212309A1] A sheet setting-up device (7) is provided with a base portion (7a). The base portion (7a) has: a hole (17) for slidably receiving a bulged portion (5) formed at an outermost edge portion of a sheet (2); a slit (18) communicating with the hole (17) and capable of receiving an edge portion (11) of the sheet (2) connectingly provided to the bulged portion (5); a hole (19) capable of slidably receiving another bulged portion (5) formed at an outermost edge portion of another sheet (2); and a slit (20) communicating with the hole (19) and capable of receiving an edge portion (11) of another sheet (2) connectingly provided to another bulged portion (5).

IPC 1-7  
**E04G 21/32**; G09F 15/00; E04G 21/28; E04G 1/26; E04H 15/64

IPC 8 full level  
**E04G 5/12** (2006.01); **E04G 21/28** (2006.01); **E04G 21/32** (2006.01); **E04H 15/64** (2006.01); **F16B 5/06** (2006.01); **G09F 15/00** (2006.01)

CPC (source: EP KR US)  
**E04G 5/12** (2013.01 - EP US); **E04G 21/28** (2013.01 - EP US); **E04G 21/32** (2013.01 - EP KR US); **E04G 21/3204** (2013.01 - EP US); **E04H 15/644** (2013.01 - EP US); **F16B 5/0692** (2013.01 - EP US); **G09F 15/0025** (2013.01 - EP US)

Cited by  
EP0943753A3; GB2425053A; EP1460202A1; GB2289072A; CN106437286A; EP2637158A3; FR2822665A1; DE102007009234A1; AU2004219540B2; GB2328708A; GB2328708B; GB2472432A; FR2879006A1; FR2749621A1; EP1010646A3; NL1013541C2; US8051867B2; WO2006061504A1; WO2004081908A1; WO2018007856A1; US10731342B2; WO2013114067A1; WO0161123A1; WO2015050461A1

Designated contracting state (EPC)  
DE FR GB

DOCDB simple family (publication)  
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**JP 9101781 W 19911227**; CA 2075062 A 19911227; DE 69126147 T 19911227; EP 92901902 A 19911227; KR 920701905 A 19920807; TW 81100326 A 19920117; US 91018292 A 19920717